

AMENDMENTS TO THE SPECIFICATION

Please amend Example 1, line 10 on page 11 to line 4 on page 12 of the specification as follows.

Example 1

To 100 parts by weight of an ethylene-vinylcyclohexane copolymer resin (A) having a melt flow rate (MFR; 150 °C and 2.16 kgf) of 34 g/10 minutes and a vinylcyclohexane unit content of 16 mol%, ~~1.0~~ 3.0 part by weight of maleic anhydride, 3.0 parts by weight of styrene, 0.12 part by weight of 1,3-bis(t-butylperoxyisopropyl)benzene (hereinafter, referred to as "C-1"; its decomposition temperature is 183 °C, at which temperature a half-life thereof is 1 minute), 0.45 part by weight of dicetyl peroxydicarbonate (hereinafter, referred to as "C-2"; its decomposition temperature is 99 °C, at which temperature a half-life thereof is 1 minute), 0.05 part by weight of calcium stearate and 0.3 part by weight of tetrakis[methylene-3-(3,5-di-t-butyl-4-hydroxyphenyl)propionate]methane (as an antioxidant) were added. The obtained mixture was blended thoroughly to obtain a blend. Said blend was melt-kneaded in a twin-screw extruder (L/D = 25, a cylinder diameter = 20 mm), Type 2D25-S, manufactured by Toyo Seiki Co., Ltd. under conditions of a screw rotating speed of 70 rpm, temperature in the former melt-kneading zone of 180 °C, and that in the latter melt-kneading zone of 260 °C, thereby obtaining a modified ethylene-vinylcyclohexane copolymer resin.